

UN Food Systems Summit +4 Stocktake

SESSION REPORT

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Accelerating Investment Through Innovative Finance

28 July 2025 | 15:00 – 16:20

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Session lead/co-lead: Food and Agriculture Organization of the United Nations

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List of speakers, in all segments, and key messages

NAME AND TITLE OF SPEAKER	SEGMENT (opening, panel, closing, etc.)	KEY MESSAGES OR/AND RESPONSES TO QUESTIONS
Moderator: Ms. Lauren Philipps, Deputy Director, Rural Transformation and Gender Equality, FAO	Opening	Crisis of food security is often the crisis of financing. The amount of agrifood systems financing has barely increased since 2015 Not only how to innovate but how to scale up financing



		Agrifood systems have not benefitted from the innovation in financing comparing to other sectors
Ms. Amina J. Mohammed,		Food systems are more than just food.
Deputy Secretary-General of the United Nations		What the data reveals is the crisis of priority and not just resources.
	The result is food crisis but also crisis of Justice where 733 million people are suffering from food insecurity. The crisis demands a systemic change.	
	Blended finance, green bonds, insurance schemes,	
		We need action across four priority areas: 1) government-led transformation by aligning policy, budget and institutions, 2) derisk private investment through guarantees and concessional loans, 3) Private sector to commit to more inclusive business models, 4) South-South and Triangular Cooperation to share knowledge and technology.
Mr. Máximo Torero Cullen, FAO Chief Economist		Agrifood systems is a key enabler for the achievement of the SDGs and currently neither the quality nor the quantity of financing meets the demand of the countries in need.
		To achieve SDG 2 we require additional resources ranging from 176 billion to 3 trillion to 2030.
		Goal to increase financing, but to ensure that it is systemic, localized and right-based. It reaches small scale food producers and rural communities and reorient government agriculture expenditure towards sustainability and inclusivity.
		Innovative finance plays a significant role in countries with more microeconomic stability.



	We should differentiate the products depending on the level of risks at country level. Need to carry a reform of the development finance architecture for gender equality and women empowerment and to scale up, redirect climate finance for agrifood systems. Two relevant FAO led initiatives: 1) Financing
	for Shock-Driven Food Crisis Facility, 2) The Hand in Hand Initiative.
Mr Alexandre Rutikanga	Derisk for private sector investment
Chief Technical Advisor, Ministry of Agriculture and	Guarantee schemes, help investors access financing
Animal Resources, Rwanda	Agri-tech Rwanda innovation challenge supported by GCF and a recently launched climate smart investment plan with key intervention from the Private Sector including the World Bank and IFC.
	The strategic plan for Agriculture Investment in Rwanda has a value of 6 billion USD including private sector contribution.
Ms. Alice Ruhweza, President, AGRA	AGRA has been supporting farmers in accessing quality seeds while integrating climate resilience, gender equality, and youth opportunities to strengthen production, markets, and trade.
	Able to crowd in philanthropic and innovative funds (e.g., African Enterprise Challenge Fund), expand seed systems, and support farmer access to finance through yield-based collateral, insurance, and blended finance models.
	Important link between topics and challenges, like food loss and waste and climate financing.
	What is essential is technical capacity, enabling policy frameworks, and local markets to derisk investments, reduce structural barriers, and ensure sustainable finance flows



	 even when aid declines and in the face of worsening climatic conditions.
Ms. Shobha Shetty, Global Director, Agriculture and Food Global Practice, the World Bank	There is an urgent need for scalable and innovative financing mechanisms to drive agrifood systems transformation, moving beyond traditional aid.
	Successful examples include debt-for- development swaps, result-based climate finance, performance-linked loans, and outcome-linked bonds targeting emissions, food loss, waste reduction, and biodiversity.
	Multilateral partnerships and smarter use of existing financing (e.g., reallocating subsidies, crediting emission reductions in forest—agriculture landscapes) can maximize climate outcomes while improving farmer livelihoods.
Mr. Matthias Berninger, Executive Vice President, Bayer	Aim to reach 100 million smallholder farmers by 2030, enabling them to run successful businesses and make informed choices through systemic investments (e.g., seed production in Zambia).
	Insurance—especially climate-smart, fintechenabled, and blended-finance models—is the most impactful innovation for smallholders, reducing livelihood risks and unlocking better on-farm investments.
	Innovation should boost domestic food production, reduce import dependence, and scale sustainably without harming biodiversity or worsening the climate crisis.
Ms. Jen Haugen, Deputy Director of Global Food Security Hub, FCDO	Build strong partnerships aligned with national and regional priorities, ensuring agrifood system solutions are context-appropriate and sustainable.
	Commit to innovative financing mechanisms, leveraging scarce resources through a multilayered portfolio that supports smallholder resilience, small businesses, food



	and nutrition security, and climate- and nature-positive approaches.
	Focus on scaling successful pilots ("islands of excellence") into broader pipelines, while addressing risk-sharing and management challenges in complex settings.
Mr. Jacob Oduor, Lead Economist, West Africa Region, African Development Bank	Expand concessional financing and risk-mitigation instruments to reach smallholder farmers, youth, and women enterprises, including guarantees at the corporate level and crop insurance through trust funds.
	Provide technical assistance to develop bankable projects, incubate innovative ideas, and unlock infrastructure gaps via agri- industrial processing zones.
	Support youth entrepreneurship and small- scale innovators with targeted trust funds, blended finance, and hybrid capital tools to foster impactful ventures.
	Strengthening thought leadership and active participation in global discussions on innovative financing (e.g., SDR rechanneling, voluntary carbon credits, syndication) to scale solutions and share best practices.
Mr. Giulio Dal Magro, Head of Funding, International Development Cooperation, Cassa Depositi e Prestiti	Micro and small enterprises - Often financed indirectly through blended resources and donor-backed cheap funding; derisking tools (e.g., guarantees) are critical to expand lending.
	Local banks - Need technical assistance to design financing products, monitor outcomes, and ensure alignment with beneficiaries' needs.
	Medium-size companies - Can benefit from tailored capital market tools such as minibonds and more specific financial products.
	Large companies - Require sustainability or results-based bonds, with clear incentives to drive responsible practices.



	Sovereigns - Financing should focus on enabling environments and blending resources to scale impact.
Ms Ana Herrera, Director of Inclusive Investment, Technoserve	The CASSA program (with FCDO) promotes commercial agriculture for smallholders by encouraging inclusive agribusiness models and strengthening financial institutions to boost investment returns.
	Other initiatives across countries address agro-finance gaps by working with agri-tech companies to scale innovations and using risk-sharing mechanisms to attract banks (India, Kenya).
	With technical assistance, investments can support commercial extension, input financing, and productivity-enhancing services.
	Greater collaboration with development finance institutions and openness from investors to test new value models are essential to unlock added value in agri-food systems.

Overall session summary, conclusions and recommended actions (max 250 words)

- 1) Need to derisk through tools like insurance on the ground and through blending finance and address structural issues like macroeconomic management and high debt levels.
- 2) Need to realize that new financing alone is not enough. We can repurpose money as both FAO and WB mentioned but we also need technical support as so many actors mentioned, especially if we want to reach the poorest e.g. women and youth which many speakers singled out as needing specific support.
- 3) Need to work in partnership each focusing on the part of the system which is their advantage concessional resource provision, technical and policy support, implementation support, private investment, or creating large and innovative financial products in order to achieve the goals set out at the start of the presentation.